

Switching Power Adaptor

EWS0530-Series Desktop Type

5 ~30Watts, Single Output



Features:

- Low standby power (0.5W Max.)
- IEC320 2 round pin or 3flat pin input connector is optional
- Output mode: CV
- Protection: Short-circuit, OVP, OCP
- Major applications: telecom equipments, ITE & AV products, and etc...

Electrical Data:

1. Universal Input: 90-264VAC 47-63Hz
2. AC input current: 1.6A RMS
3. Load Regulation: $\pm 5\%$
4. O/P Current: 0Amp Min.
5. MTBF: 35,000Hours
6. Hold Up Time: 10mS



Mechanical Data:

1. Weight: 200gms approx
2. Size: 86.5(L)*47.4(W)*32.0(H)mm approx
3. Output connector: Optional

Environmental Data:

1. Operating Temperature: 0°C to 40°C
2. Storage Temperature: -20°C to 85°C
3. Humidity: 5% to 95% non condensing

Model	Power rating (Watt)	O/P Voltage (V)	O/P Current (A) max	Remarks
EWS0530-024050	12.0	24.0	0.50	
EWS0530-018083	15.0	18.0	0.83	
EWS0530-015120	18.0	15.0	1.20	
EWS0530-090256	23.0	9.0	2.56	
EWS0530-024100	24.0	24.0	1.00	
EWS0530-060417	25.0	6.0	4.17	
EWS0530-090300	27.0	9.0	3.00	
EWS0530-012250	30.0	12.0	2.50	
EWS0530-015020	30.0	15.0	2.00	
EWS0530-016019	30.0	16.0	1.90	
EWS0530-018017	30.0	18.0	1.70	
EWS0530-019016	30.0	19.0	1.60	
EWS0530-020015	30.0	20.0	1.50	
EWS0530-024130	30.0	24.0	1.30	

Note: This form doesn't include the complete models , if you need output voltage & current different from the above, please feel free to e-mail us via sales@easyway-electronics.com or easyway06@gmail.com .

EasyWay Electronics Co., Ltd.

Add: Room 201, Flat104,88 Baoming Road, Shanghai, China. Zip: 201101

Tel: 86 21 6461 9409

Fax: 86 21 5488 1949

E-mail: sales@easyway-electronics.com

<http://www.easyway-electronics.com>